

## CLAIMS

What is claimed to be new and desired to be protected by Letters Patent is set forth in the appended claims.

I claim:

1. A portable shelter for a vehicle, the vehicle having a front and rear bumper, comprising:
  - a) a support frame having a plurality of horizontal members and a plurality of upright members for supporting the portable shelter, wherein said support frame provides support for a roof, a pair of sides, and a front and rear end;
  - b) a roof being disposed on said support frame to permit the vehicle to be covered;
  - c) a pair of side panels being disposed on said support frame for protecting the sides of the vehicle;
  - d) a pair of anchor cords having a first end connected to said roof support frame and a second end adapted to be connected to the vehicle to permit the portable shelter to be secured to the vehicle; and,
  - e) wherein said support frame, roof, sides and anchor cords can be folded to a compact size to permit the shelter to be portable.

2. The portable shelter of Claim 1, wherein the vehicle is supported on the ground, further comprising a plurality of anchor rings being disposed around said support frame, wherein said anchor rings are secured to the ground to permit the portable shelter to be secured to the ground.

3. The portable shelter of Claim 2, wherein said roof is waterproof.

4. The portable shelter of Claim 3, wherein said side panels comprise mesh material.

5. The portable shelter of Claim 4, further comprising a front panel being disposed on said support frame and a rear panel being disposed on said support frame to permit the front and rear of the vehicle to be protected.

6. The portable shelter of Claim 5, wherein said anchor cord is bungee cord.

7. The portable shelter of Claim 6, wherein said second end of said anchor cord comprises a hook for connection to the vehicle.

8. The portable shelter of Claim 7, wherein said horizontal members of said support frame have first and second ends, wherein said horizontal members are foldable at a point intermediate said first and second ends to permit the portable shelter to be folded.

9. The portable shelter of Claim 8, wherein said first and second ends of said horizontal members are joined to said upright members thereby forming a first joint therein between, wherein said first joint is foldable to permit the portable shelter to be folded.

10. The portable shelter of Claim 9, wherein said roof supports have first and second ends, wherein said roof supports are foldable at a point intermediate said first and second ends to permit the portable shelter to be folded.

11. The portable shelter of Claim 10, wherein said first and second ends of said roof supports are joined to said upright members thereby forming a second joint therein between, wherein said second joint is foldable to permit the portable shelter to be folded.

12. The portable shelter of Claim 11, further comprising a strap being disposed around the folded portable shelter to permit the folded portable shelter to be securely folded.

13. The portable shelter of Claim 12, wherein said strap comprises hook and loop material.

14. The portable shelter of Claim 13, wherein the portable shelter folds to a size being about 36 inches long on its longest side.

15. The portable shelter of Claim 14, wherein said support frame is made of carbon fiber material.